



Attorney Docket No. TAN-295
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	Group Art Unit: 1751
)	
KOHIKI; KIYOSHIMA; MATSUSHIMA;)	Examiner: K. VIJAYAKUMAR
SASAKI)	
)	
Serial No. 09/937,149)	
)	
Filed: September 21, 2001)	
For:		
COMPOUND HAVING DOPANT INTRODUCED INTO VACANT LATTICE POINT WHILE CONTROLLING POSITION AND CONCENTRATION		

Appendix A

Please amend the following claims as indicated according to the revision to 37 C.F.R. § 1.121 concerning a manner for making claim amendments.

1. (Canceled)
2. (previously presented) A compound prepared by introducing an element belonging to an alkali metal group or a transition metal group into a vacant lattice point of In_2O_3 crystal having Sc_2O_3 type translational symmetric crystalline structure.
3. (Canceled)